

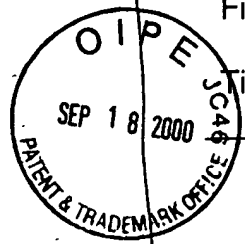
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S/N 09/035624

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	OTTESEN ET AL.	Examiner:	Chevalier, R.
Serial No.:	09/035624	Group Art Unit:	2712
Filed:	3/5/98	Docket No.:	RO995-043XB
			504.22USC1



Title: MULTIMEDIA DIRECT ACCESS STORAGE DEVICE AND FORMATTING METHOD

CERTIFICATE UNDER 37 C.F.R. 1.8: The undersigned hereby certifies that this Transmittal Letter and the paper, as described herein, are being deposited in the United States Postal Service, as first class mail, with sufficient postage, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on September 16, 2000

Mark A. Hollingsworth  
Name

[Signature]  
Signature

AMENDMENT

Box Non-Fee  
Assistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

In response to the Office Action of May 10, 2000, please amend the above-identified patent application as follows:

IN THE CLAIMS

Please amend the claims as follows:

1. 29. (Once amended) A direct access storage device for buffering at least a chronological portion of a multimedia program defined by non-chronologically ordered source program segments, each of the source program segments being representative of a unique portion of the chronological multimedia program portion, the direct access storage device comprising:

- at least one data storage disk having a plurality of data storing regions disposed on any of a lower disk surface and an upper disk surface;
- a spindle motor for rotating the at least one data storage disk;
- a[n] common actuator having elongated arms;

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